

EAS I - (Untitled1:1)

File Edit View Options Help

Tools

Drafts  
ISR:  
Pending  
Active  
L2: (5198) differential adj amplifier and direct adj input  
L2: (48) 2 and direct adj 10 inverting adj input  
Failed  
Saved  
Favorites  
Tagged (0)  
UDC  
Queue  
Trash

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Details: (CA)

2 and direct adj 10 inverting adj input

Document ID	Issue Date	Pages	Title	Current OR	Current OR Ref	Retrieval Classif	Inventor	US	CA	EP	JP	AS
US 20040080365 A1	20040429	10	Method and apparatus for common-mode level shifting	330/69			Wentink, Robert S.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 20010020672 A1	20010913	21	Image-sensing device	250/208.1			Hagihara, Yoshio	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 6770661 B2	20040603	20	Image-sensing device	250/208.1	250/214C; 250/214.1; 348/723.1		Hagihara, Yoshio	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 6519302 B1	20030211	17	Method and apparatus for regenerating data	375/355	375/214; 714/704		Bruce, Paul A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 6452151 B1	20020917	26	Image-sensing semiconductor device and image-sensing device	250/208.1	348/241; 348/245		Tanigawa, Toshimitsu	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 6242732 B1	20010605	6	Optical receiver with a control loop providing wide dynamic range	250/214A	327/514; 330/308		Rantakari, Erkki	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 6188737 B1	20010213	18	Method and apparatus for regenerating data	375/355	375/214; 714/704		Bruce, Paul A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 6052027 A	20000418	14	Wideband operational amplifier having a plurality of feedback loops	330/260	330/294		Candy, Bruce Halcro	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 5661376 A	19970626	10	Switching clamp	315/369.21			George, John Barrett	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 5648703 A	19970715	11	Deflection correction signal timing	315/371	315/398		George, John Barrett	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 5633566 A	19970527	12	Shaped parabolic signal for deflection correction	315/371	315/399; 348/746; 348/770		Boettner, Nancy D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Details HTML